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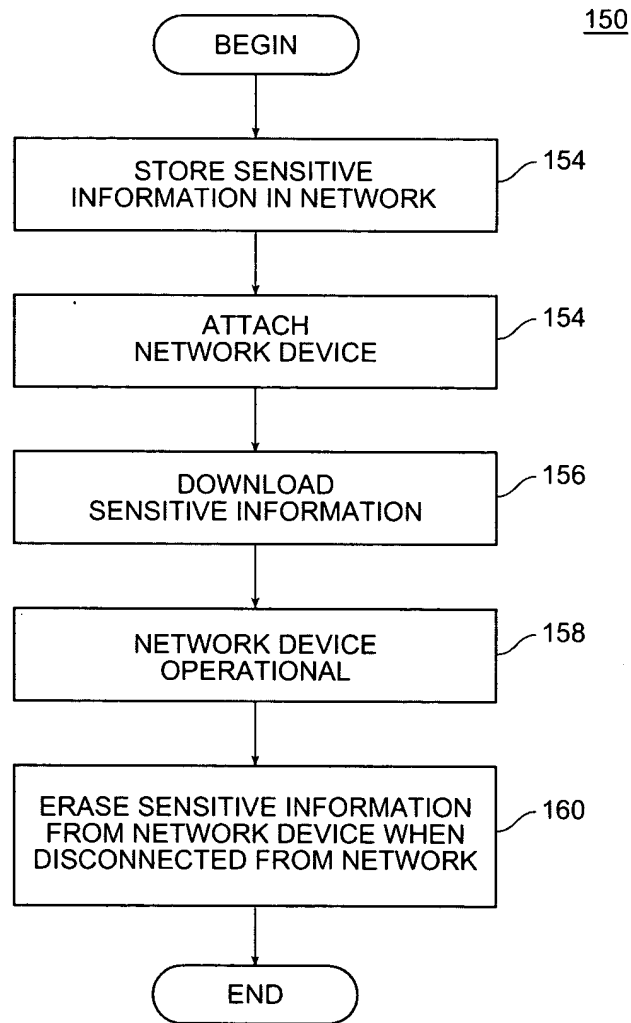


FIG. 1

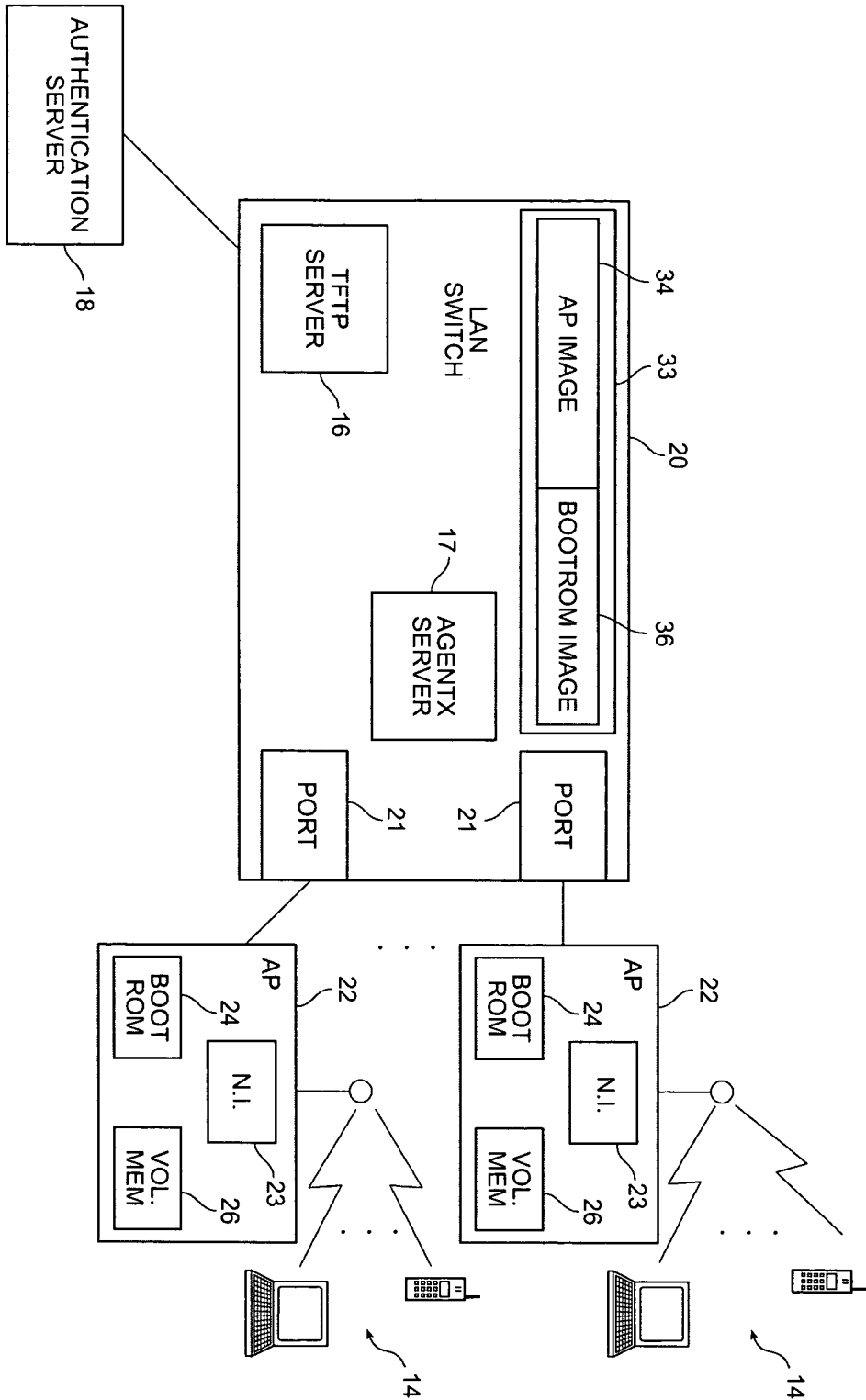


FIG. 2

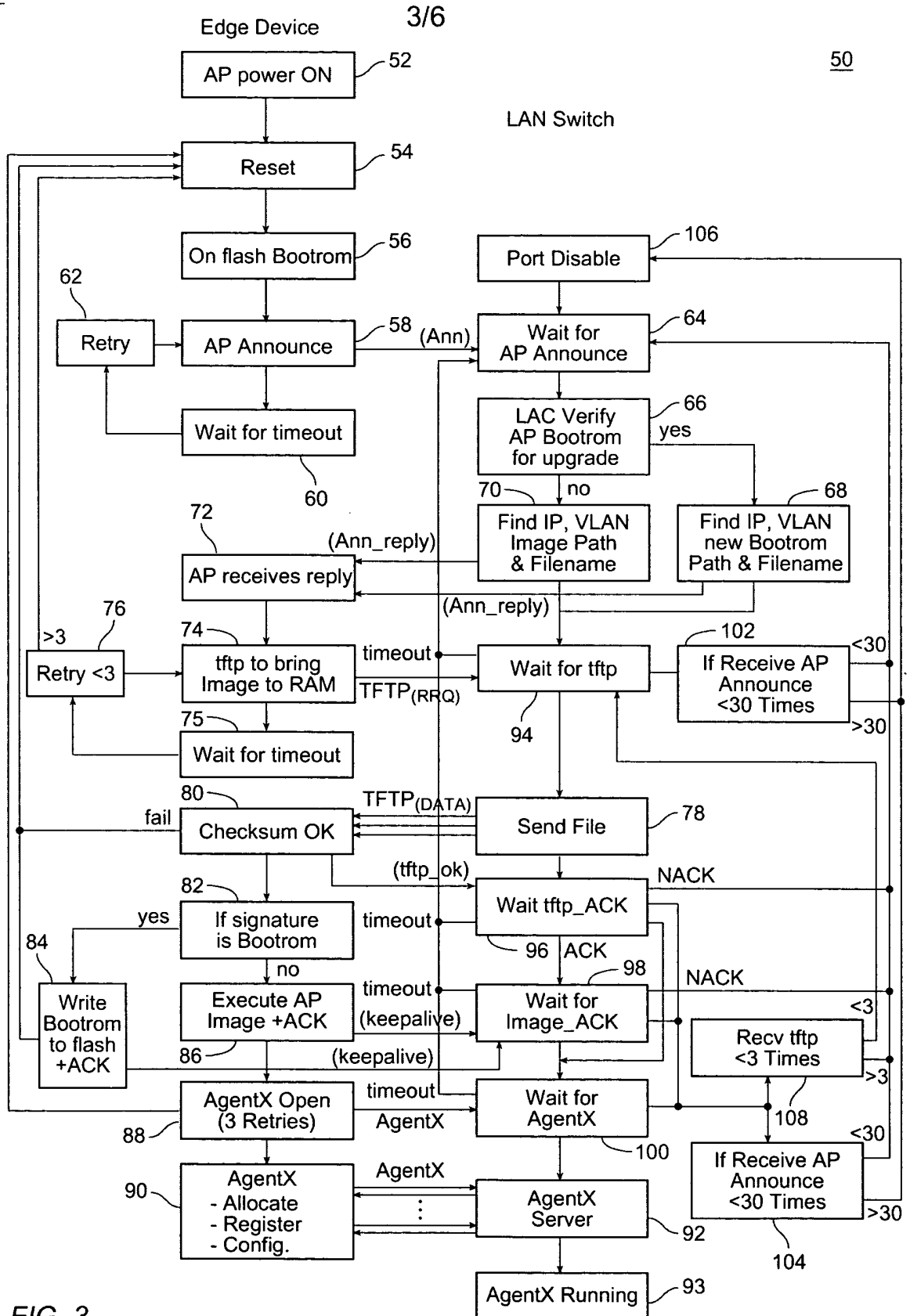


FIG. 3

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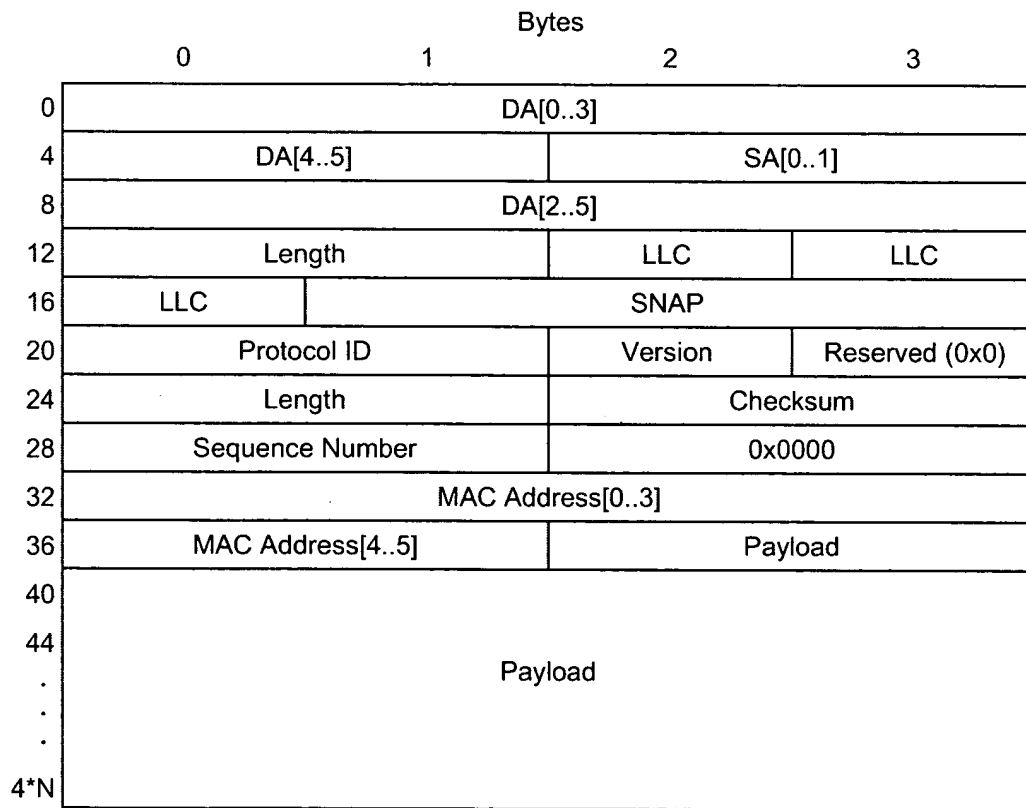


FIG. 4

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Bytes			
	0	1	23
0	0x99	AP_Announce	Length
4	Hardware ID[0..3]		
8	Hardware ID[4..7]		
12	Hardware ID[8..11]		
16	Hardware ID[12..15]		
20	HW Major Rev.	HW Minor Rev.	HW Build#
24	Boot Major Rev.	Bootrom Minor Rev.	Bootrom Build#
28	Serial number[0..3]		
32	Serial number[4..7]		
36	Serial number[8..9]		AP Ethernet MAC[0..1]
40	AP Ethernet MAC[2..5]		
44	HW_POST_STATUS		
48	HW_POST_OK		

FIG. 5

	Bytes			
	0	1	2	3
0	0x99	Announce_Reply	Length	
4	AP IP Address			
8	AP IP Mask	Use_VLAN_TAG	VLAN Tag	
12	Default Gateway			
16	Switch IP Address			
20	AgentX Port		Physical SW Port if_index	
24	Keep-Alive Period	Image Type	Reserved	
28	Boot URL			
32	Boot URL			
36	Boot URL			

FIG. 6

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	0	1	2	3
	Bytes			
0	0x99	Renew_Config	Length	
4	AP IP Address			
8	AP IP Mask	Use_VLAN_TAG	VLAN Tag	
12	Default Gateway			
16	Switch IP Address			
20	AgentX Port		Physical SW Port index	
24	Keep-Alive Period	Reserved 8	Reserved 16	

FIG. 7

	0	1	2	3
	Bytes			
0	0x99	TFTP_OK	Length	
4	Image Type	Status	Reserved	Retry #

FIG. 8

	0	1	2	3
	Bytes			
0	0x99	AP_Keep_Alive	Length	

FIG. 9

	0	1	2	3
	Bytes			
0	0x99	AP_Reset	Length	

FIG. 10